

ABSTRACT OF THE DISCLOSURE

A pneumatic-tire-use electronic-device fixing system according to the present invention includes: an
5 electronic-device housing apparatus 30, which houses the electronic device, and which includes an engaging convex portion 32 that is convex; and an electronic-device housing apparatus support 12, which is provided on an inner surface of the pneumatic tire, and which includes an engaging concave
10 portion that is concave. First pullout suppression means which suppresses pullout of the engaging convex portion from the engaging concave portion is provided on at least a part of a surface of the engaging convex portion, and second pullout suppression means which engages with the first pullout
15 suppression means is provided on at least a part of a surface of the engaging concave portion. According to the present invention, it becomes possible to provide a pneumatic-tire-use electronic-device fixing system, a pneumatic tire, and an electronic-device housing apparatus, which are capable of
20 securely fixing the pneumatic-tire-use electronic device, and also capable of suppressing breakage of a fixing portion for fixing a pneumatic-tire-use electronic device.

BEST AVAILABLE COPY